Refer to this map as:- G.S.G.S. 2758
Sheet NORTH Q. 36, 37, 38 & part of R 38
Third Edition

THIRD EDITION. ARMY/AIR STYLE NORTH Q 36, 37, 38 & part of R 38

P. T. G.
C. 12/5

ARCHANGELSK
(ARCHANGEL)

EUROPE
Scale 1:1,000,000

Geographical Section, General Staff, No. 2758.
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2 hrs. 12 mins.

L.M.T. 2 hrs. 36 mins. ahead of G.M.T.

3 hrs. 00 mins.

CONVERSION TABLE
Metres
Feet
4,500
4,000
3,000
2,000
1,000
0
15,000
14,000
13,000
12,000
11,000
10,000
9,000
8,000
7,000
6,000
5,000
4,000
3,000
2,000
1,000
0

Annual change about 4′ Easterly.

Reference

- *Railways, two or more tracks
- " single
- " narrow gauge
- " under construction, with date (1/43)
- Roads, two carriage ways
- " " " under construction, with date (1/43)
- " 1st. class
- " 2nd. "
- Other roads and tracks
- Rivers and streams
- Canals
- Marshes and swamps
- Names of mountain and hill ranges — Patchery Tundra
- " peaks with altitudes in metres — 426 G. Smolevara
- Boundaries, international
- " " undemarcated
- " Interstate (United Republics)
- " provincial
- Towns of 1st. importance — ARCHANGELSK
- " 2nd. "
- " 3rd. " — Kirovsk
- " 4th. " — Belomorsk
- " 5th. " — Afrikanda
- Marine lights
- Lightships
- Contours at 100 and 200 metres, and above at 200 metre intervals — 200
- Approximate contours — 200
- Contours east of Longitude 42° have been deduced from water features of A.M.S. 5307 1:1,500,000 Sheets 2,3,6 and 7.

* Standard gauge of railways in Finland & Russia is 5′0″ (1·524m.)

Refer to this map as:- G.S.G.S. 2758
Sheet NORTH Q. 36, 37, 38 & part of R 38
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4470/14 RE/JULY 50/5000

GLOSSARY
FINNISH

Ali	Lower
Etelä	South
Iso	Large, Great
Itä	East
Järvi	Lake
Joki	River
Kallio	Rock, Cliff, Mountain
Kanava	Channel, Canal
Kangas	Moor, Heath
Kaupunki	Borough, Town, City
Kirkko	Church
Korpi	Waste, Wilderness, Wooded Fen
Koski	Cataract, Rapids
Kuru	Gully, Deep Dale
Kylä	Hamlet, Village
Lahti	Cove, Bay, Bight, Gulf
Lampi	Pond, Pool
Länsi	West
Linna	Palace, Castle, Fortress, Prison
Maa	Soil, Earth, Ground, Country, Land
Maja	Cabin, Cottage, Hut
Mäki	Hill, Hillside, Slope
Meri	Sea, Ocean
Metsä	Woods, Forest
Mylly	Mill
Neva	Treeless Marsh or Fen
Niemi	Cape, Point
Oja	Ditch, Trench, Drain, Gutter
Pää	Head, Point, Tip
Pelto	Arable Land
Pikku	Small
Pohja	North
Räme	Bog, Marsh
Ranta	Shore, Beach, Bank
Saari	Island, Islet
Salmi	Sound, Strait
Selkä	Back, Ridge; Open Water
Silta	Bridge
Suo	Fen, Swamp
Suu	Mouth, Entrance, Inlet
Suuri	Big
Taipale	Neck of Land
Uusi	New
Vaara	Barren Arctic Hill Country
Vesi	Water, Body of Water
Vuori	Mountain

This map must NOT be considered an authority on the delimitation of international boundaries.

Certain main spot heights are indicated by a white tab to improve legibility.

HEIGHTS IN METRES

Scale 1:1,000,000
1 Inch=15·78 Miles or 1·014 Inches=16 Miles
1 Millimetre=1 Kilometre

Miles 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 170 180 190 Miles
Kilometres 20 10 0 20 40 60 80 100 120 140 160 180 200 220 240 260 280 300 Kilometres
Nautical Miles 10 5 0 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150 160 Nautical Miles

HEIGHTS IN METRES

GLOSSARY
RUSSIAN

Barak	Bar	Barrack
Bereg		Coast
Bolsh-oi, -aya, -oye	Bol., B.	Great
Bivshi	Biv.	Former
Gora	G.	Mountain
Gorni, -aya, -oye	Gor.	Mountain (adj.)
Gorki		Hills
Guba	Gub.	Gulf
Izba, pl. Izbi	Izb.	Hut
Kirpichni zavod	Kirp.	Brick-kiln
Letn-i, -aya, -oye	Letn.	Summer (adj.)
Mal-i, -aya, -oye	Mal.	Little
Mayak	M-k.	Beacon
Medni rudnik	Medn.	Copper Mine
Mys	M.	Head or Cape
Nijn-i, -yaya, -yeye	Nij.	Lower
Nov-yy, -aya, -oye	N.	New
Ostrov	O.	Island
Ozero	Oz.	Lake
Pogost	Pog.	Parish, Village
Poluostrov	P-v.	Peninsula
Porogi	Por.	Rapids
Posyelok	Pos.	Hamlet
Pilnya	Piln.	Sawmill
Severn-i, -aya, -oye	Sev.	Northern
Sovkhoz	Svkh.	State Farm
Stantsiya	Sta.	Station
Star-i, -aya, -oye	Star.	Old
Ustye	Ust.	Mouth of a River
Velik-i, -aya, -oye	Vel., V.	Great
Verkhn-i, -aya, -oye	Verkh.	Upper
Vyssh-i, -aya, -oye	Vys.	Higher, Upper
Zaliv		Bay
Zavod	Zav.	Factory
Zimna, zimni		Winter (adj.)

METHOD OF GIVING A POSITION REFERENCE ON THIS SHEET.

First give the code letters denoting the exact degree of latitude and longitude immediately to the South and West of the required point. Then give in figures the distance in minutes of latitude and in minutes of longitude of the point from the degree intersection so described. Thus if 50° N. is represented by AB and 23° W. by XY then the position 50° 08′ N., 22° 33′ W. will be denoted ABXY 0827. Similarly if 50° N. is represented by AB and 5° E. is represented by PQ then the position 50° 17′ N., 5° 38′ E. is ABPQ 1738.

INDEX TO ADJOINING SHEETS

Projection of the International Map

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